

**CLAIM LISTING**

1. (Cancelled)

2. (Previously presented) A method for manufacturing Ni-Al alloy anode for fuel cells using nickel powders comprising mixing the nickel powders as sintering aids into Ni-Al alloy powders with the mixing ratio of Ni-Al alloy powders to Ni powders ranges from 30:70 to 70:30.

3. (Previously presented) A method for manufacturing Ni-Al alloy anode for fuel cells using nickel powders comprising mixing the nickel powders as sintering aids into Ni-Al alloy powders with the mixing ratio of Ni-Al alloy powders to Ni powders ranges from 40:60 to 60:40.

Claims 4 through 6 (Cancelled)